

## ABSTRACT

### Improvements to Broadcast Data Receivers

A Broadcast data receiver is provided which is capable of receiving data relating to a number of television channels. The receiver is also able to generate an electronic programme guide (EPG) providing information relating to the television channels, programmes and/or other functions which are available for selection by a user of the apparatus. The user typically makes the selection using a remote control handset. The EPG is generated using a first source in the form of embedded code provided in the receiving apparatus and other functions of the apparatus/television set are generated using a second source in the form of software language provided in the receiving apparatus. The utilisation of the first and/or second source by the receiving apparatus is controlled in response to a user selection using the control means.